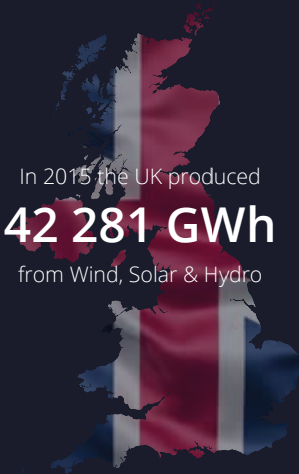


Renewable Energy in the UK



In 2015 the UK produced

42 281 GWh
from Wind, Solar & Hydro



33 257 GWh

Produced from Wind

10%

Of Tot. Electricity Production



1 405 GWh

Produced from Solar

0,5%

Of Tot. Electricity Production



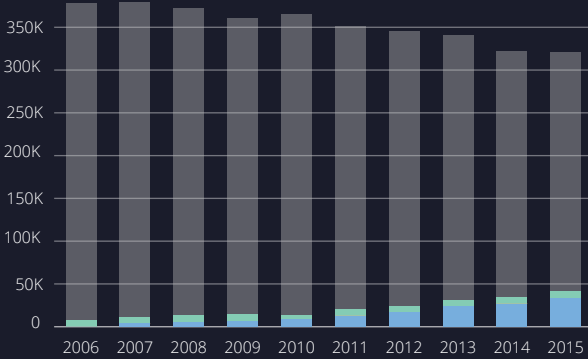
7 619 GWh

Produced from Hydro

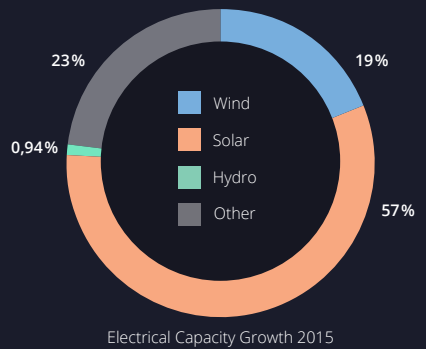
2%

Of Tot. Electricity Production

Annual Electricity Production (GWh)



Share of Capacity Growth



24%
0%
4%

Average Annual Growth for Wind, Solar & Hydro



7,5 Tonnes CO₂

Annual Emissions Footprint per Person



N°16

Ranking in EU Based on Emissions per Person



-39 Mton CO₂

Reduced Emissions due to Renewable Energy

N°3 In Wind
N°8 In Solar
N°10 In Hydro

Ranking in EU Based on Production

Electricity Production in EU by Country 2015 (GWh)

